

Discussed at  
Interview on  
1 July 1988

EX-111102

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner: C. Harris Group Art Unit 331  
Serial No.: 011,885  
Filing Date: February 6, 1987  
Inventor: S. Oishi et al  
Invention: [ANIMAL MOTION TOY] ANIMAL MOTION TOY  
HAVING AN AUTOMATIC ACTION SWITCHING  
DRIVE MECHANISM

PROPOSED AMENDMENT AFTER FINAL REJECTION

Commissioner of Patents  
and Trademarks  
Washington, D.C. 20231

Sir:

In response to the Final Rejection mailed April 13, 1988,  
please amend this application as follows:

Page 1, line 1, cancel the existing title and substitute  
-- ANIMAL MOTION TOY HAVING AN AUTOMATIC ACTION SWITCHING DRIVE  
MECHANISM --;

Page 10, line 12, after "46" insert a comma;

line 13, cancel "is" and substitute -- , is fixedly --;

line 14, after "47" insert a comma;

line 15, after "by" insert -- a bearing means<sup>98</sup>on --;

Page 11, line 7, after "51" insert a comma;

line 8, cancel "is" and substitute -- , is fixedly --;

line 9, after "52" insert a comma;

line 10, after "47" insert a comma;

line 11, cancel "the same such" and substitute  
-- a bearing means<sup>99</sup>on the same second crankshaft 50 so --;

IN THE CLAIMS:

Amend claim 5 as follows:

5. (Once Amended) An animal motion toy comprising:
- a toy body (1) modeled in the form of an animal having upper and lower portions, with each of said portions